

1/26

Fig.1

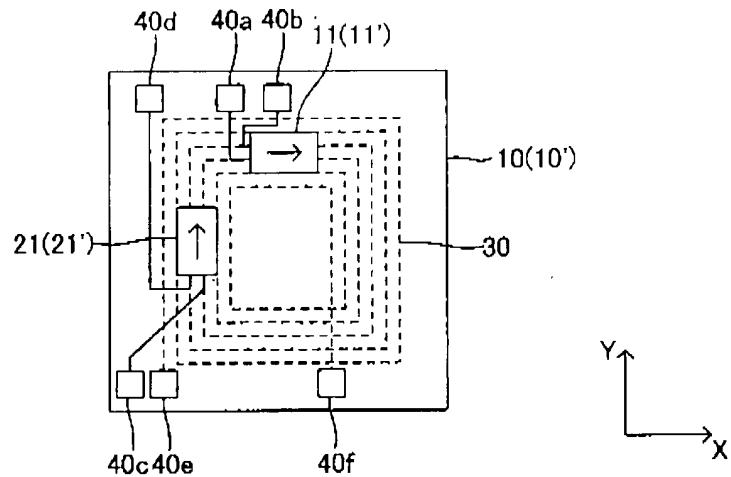
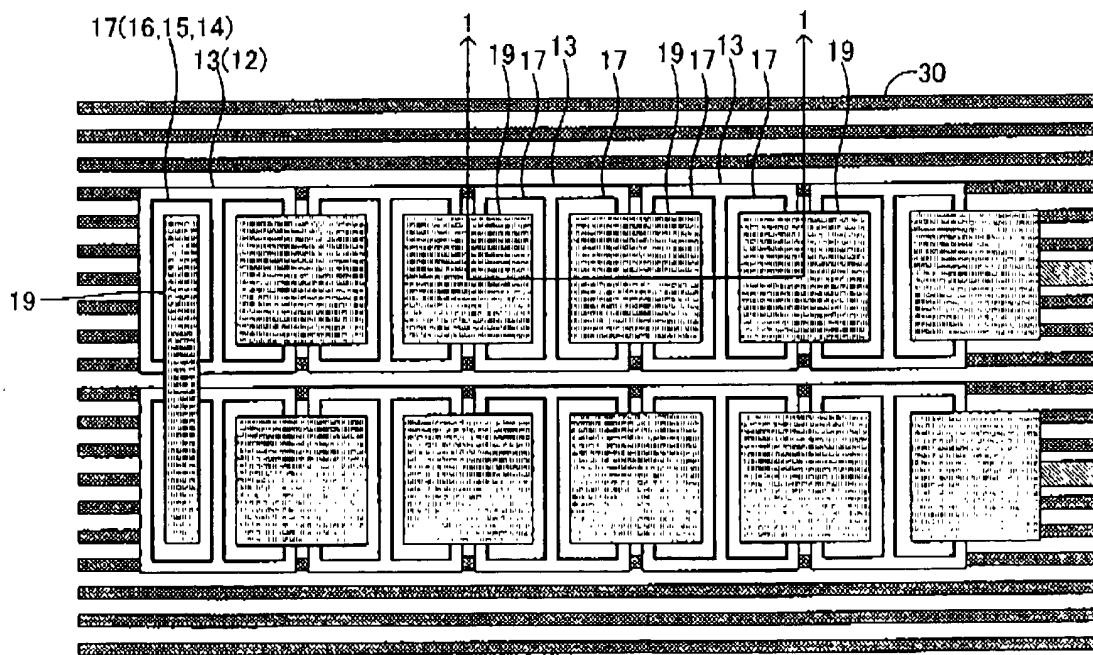


Fig.2



2/26

Fig.3

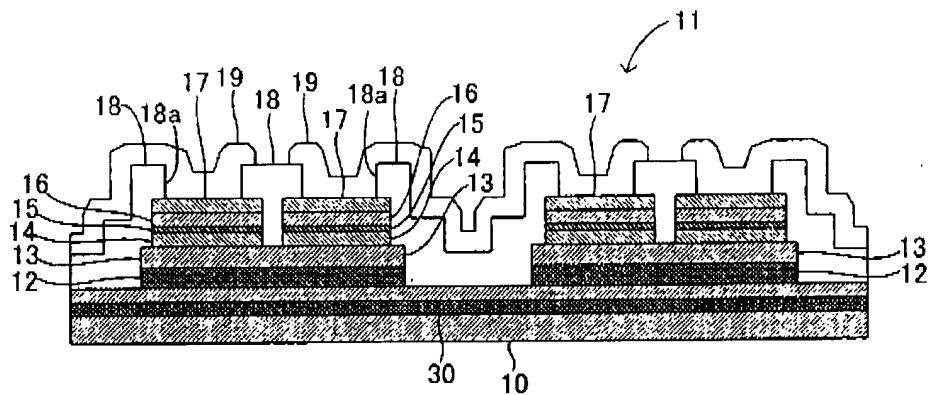
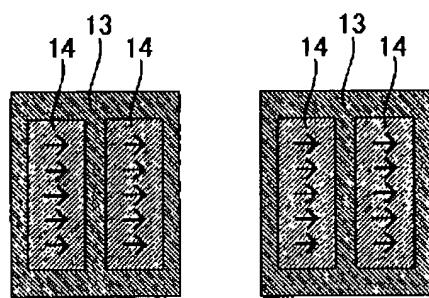


Fig.4



3/26

Fig.5



Fig.6



Fig.7

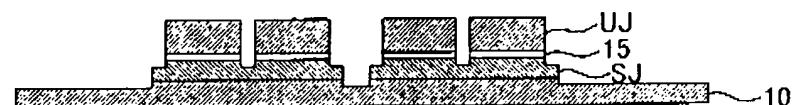
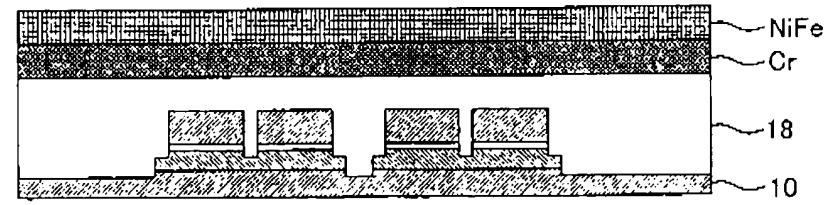


Fig.8



4/26

Fig.9

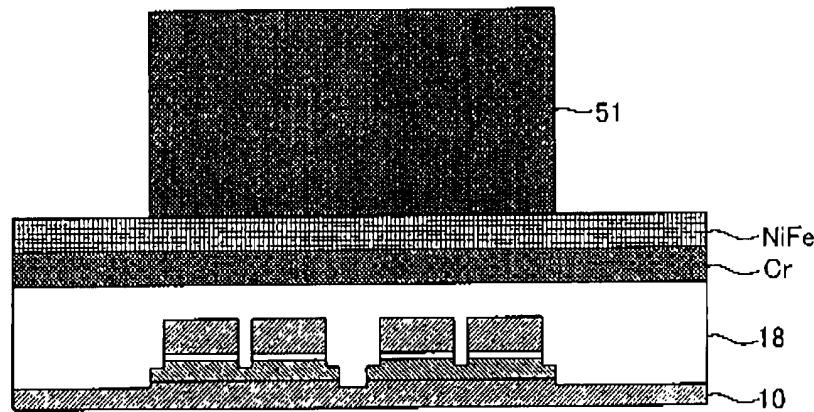
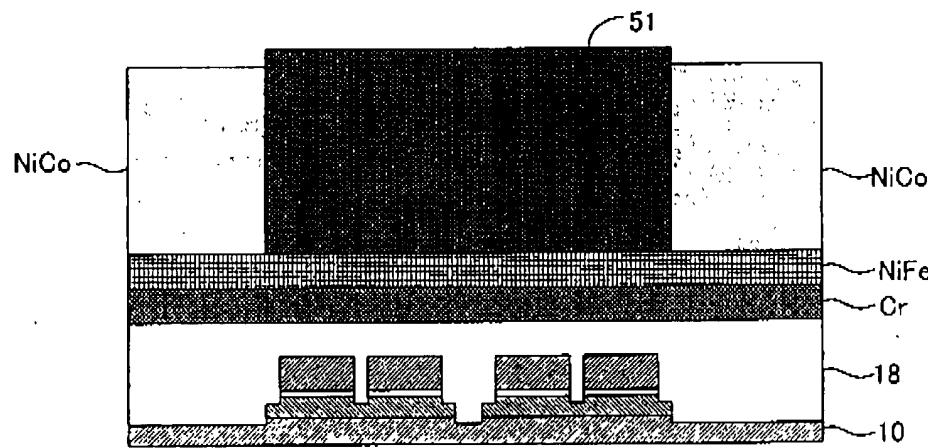


Fig.10



5/26

Fig.11

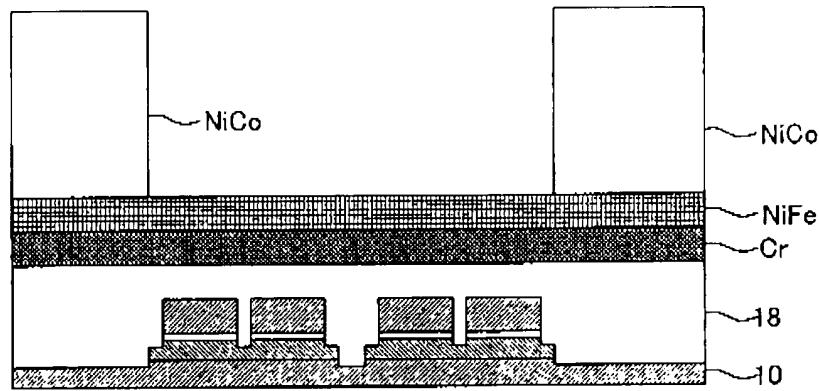
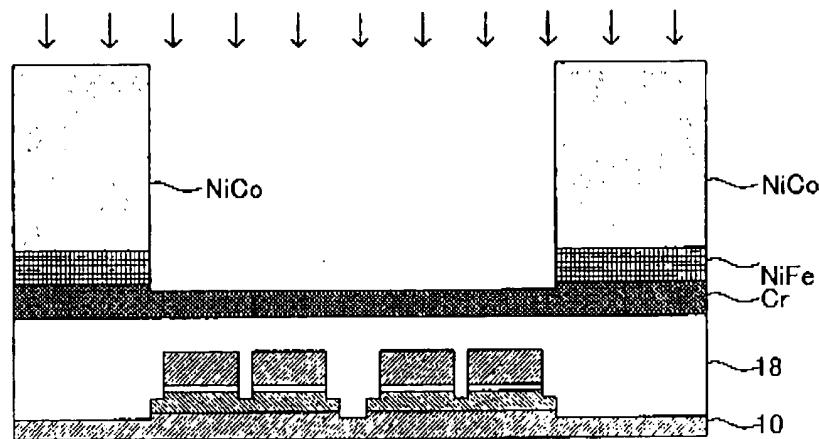
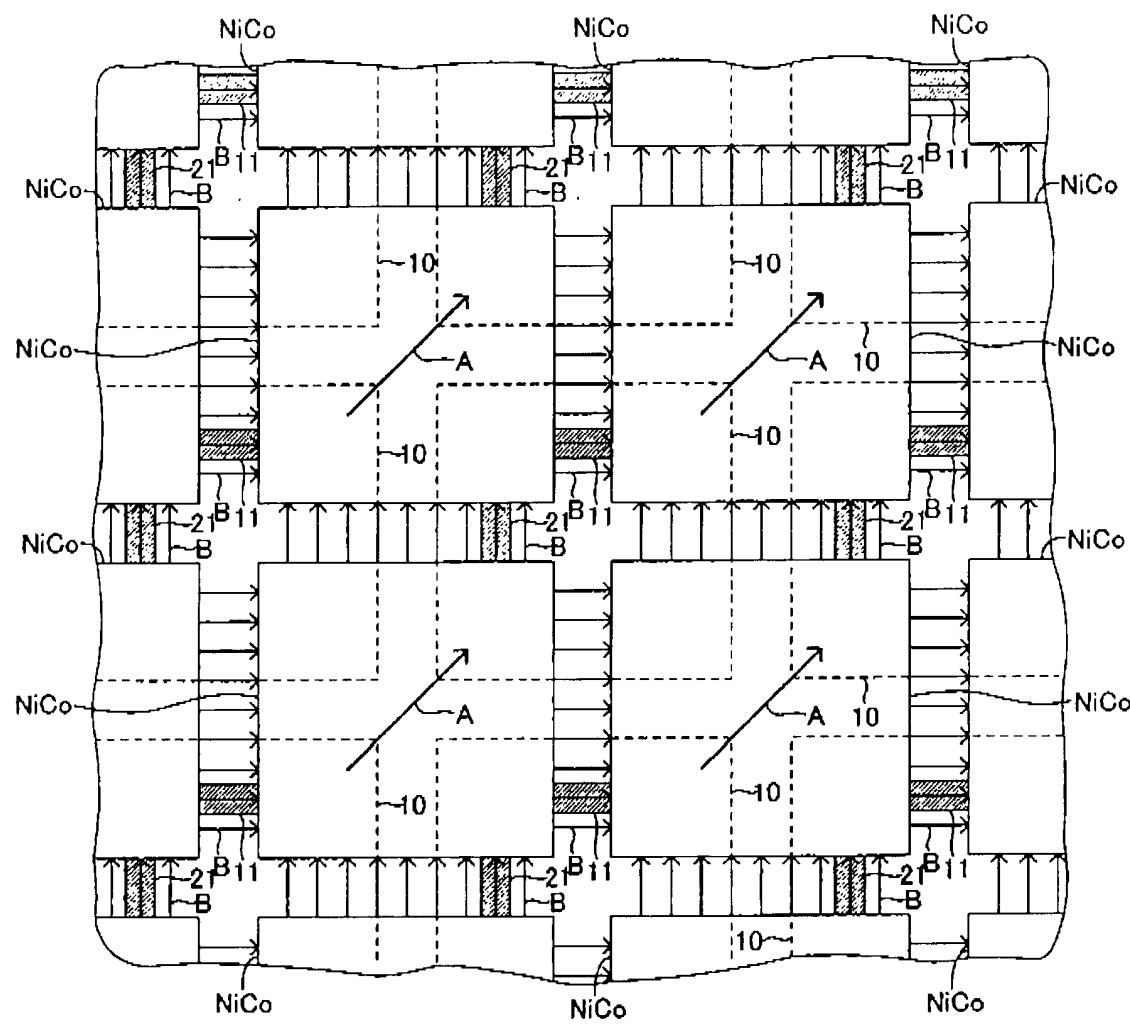


Fig.12



6/26

Fig. 13



7/26

Fig.14

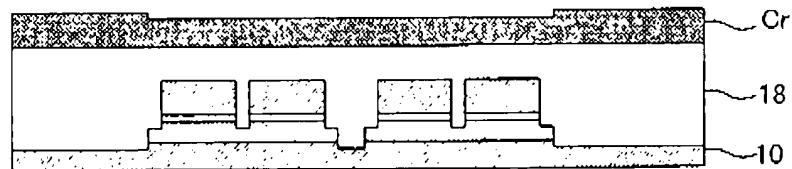


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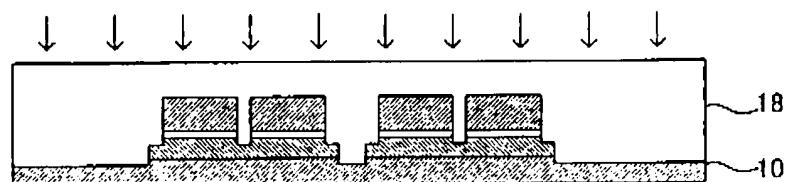


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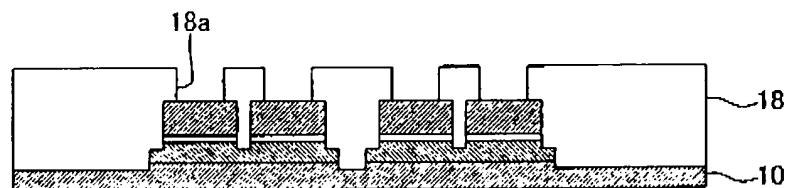
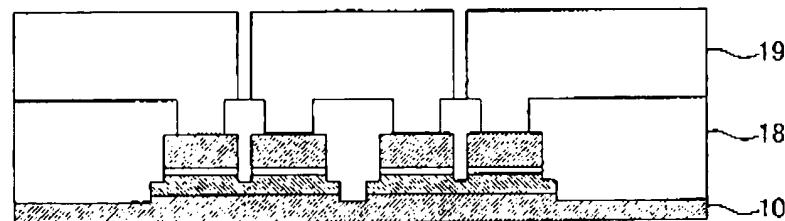
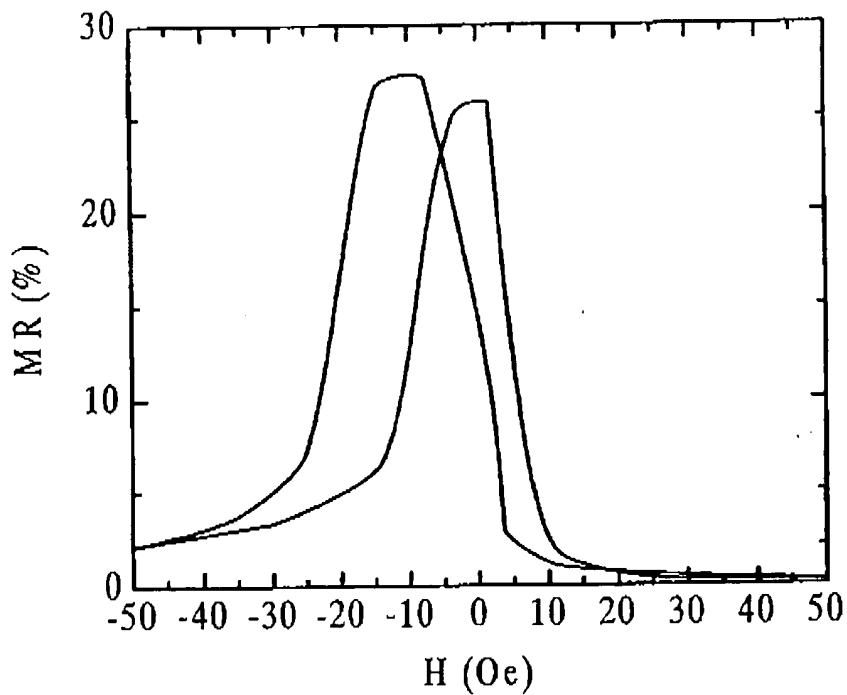
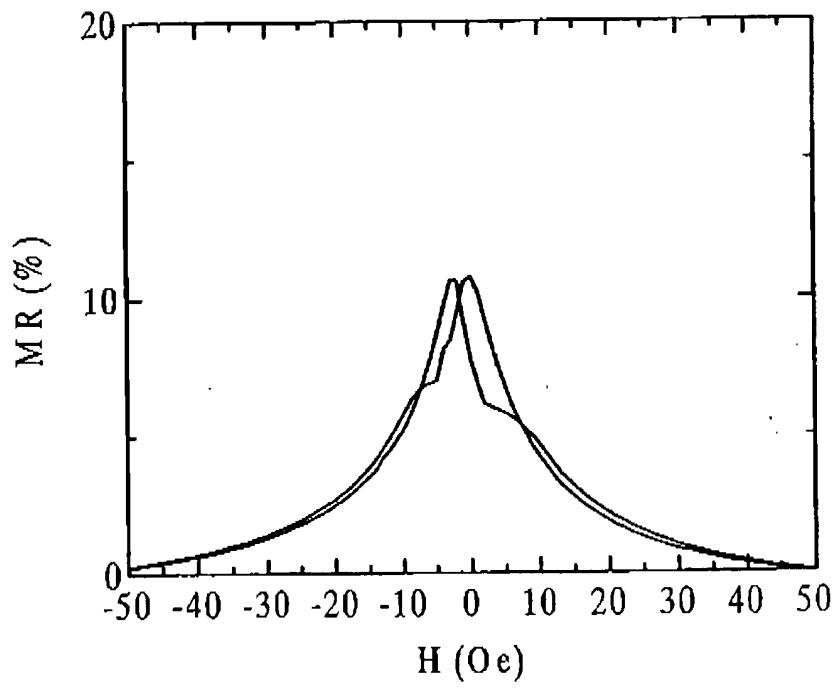


Fig.17



8/26

Fig.18**Fig.19**

9/26

Fig.20

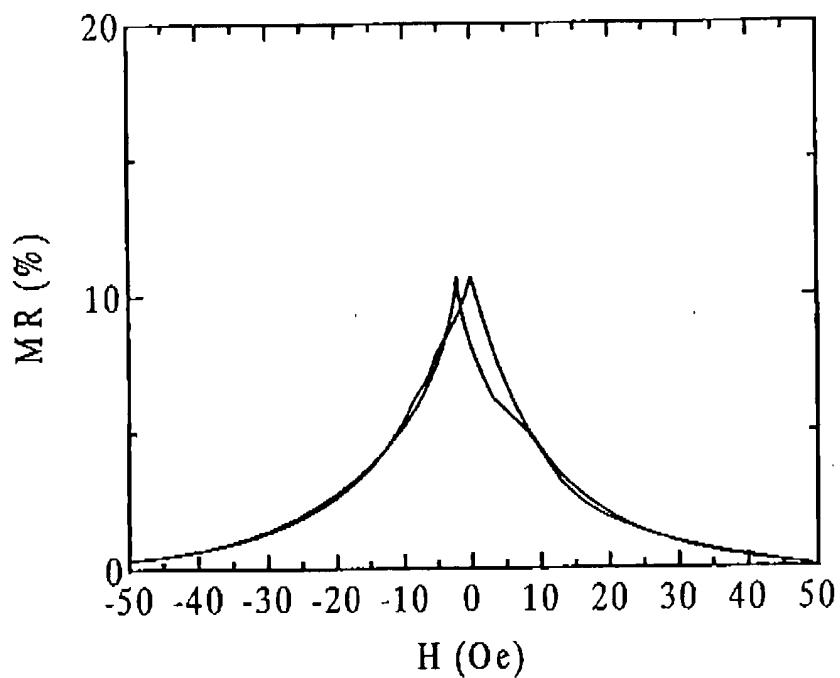
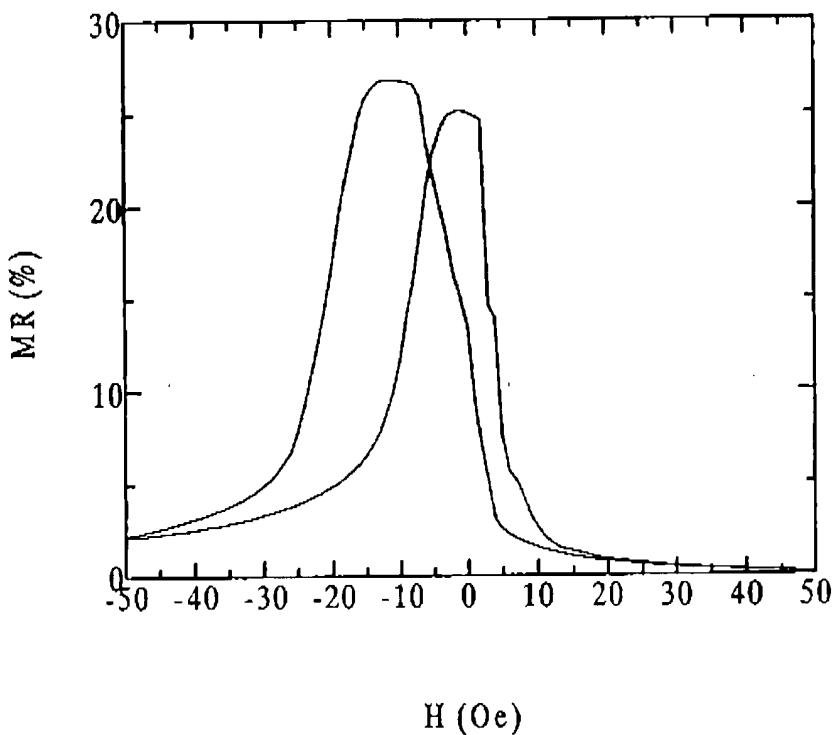


Fig.21



10/26

Fig.22

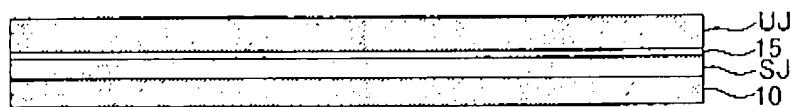


Fig.23

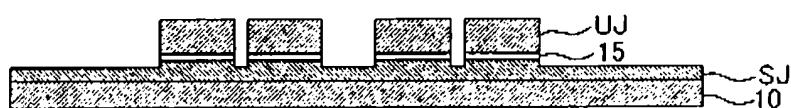


Fig.24

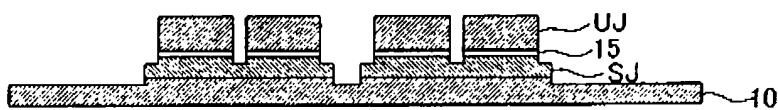
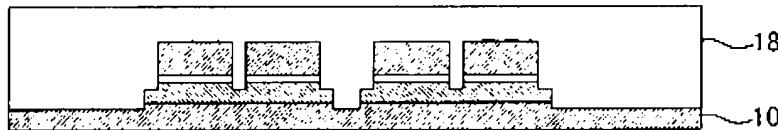


Fig.25



11/26

Fig.26

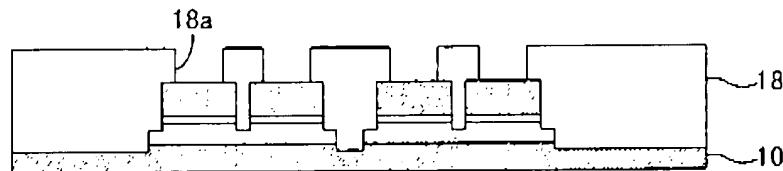


Fig.27

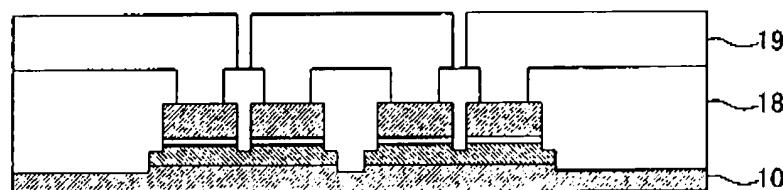


Fig.28

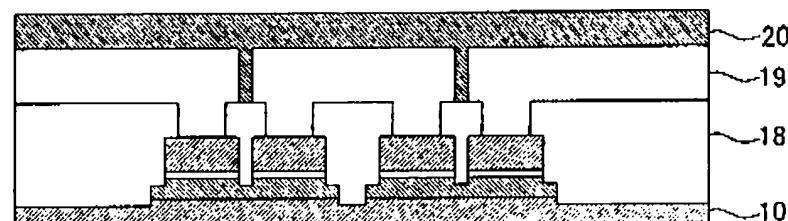
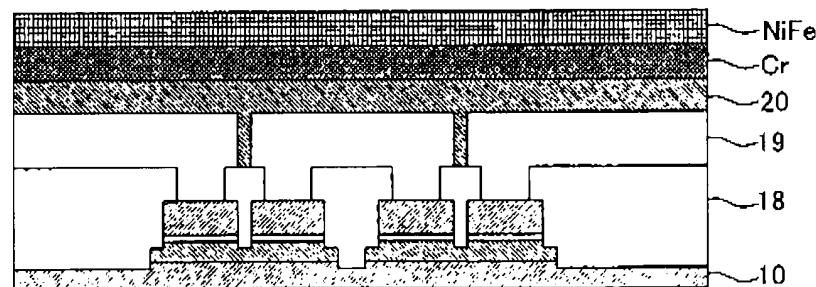


Fig.29



12/26

Fig.30

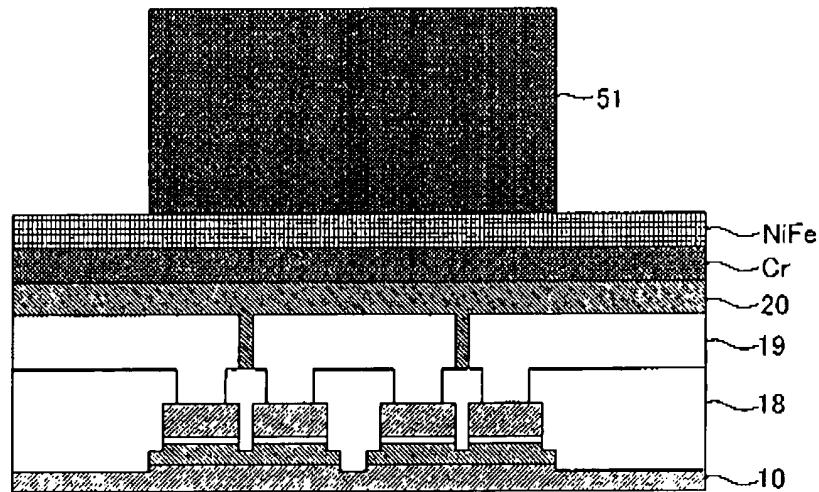
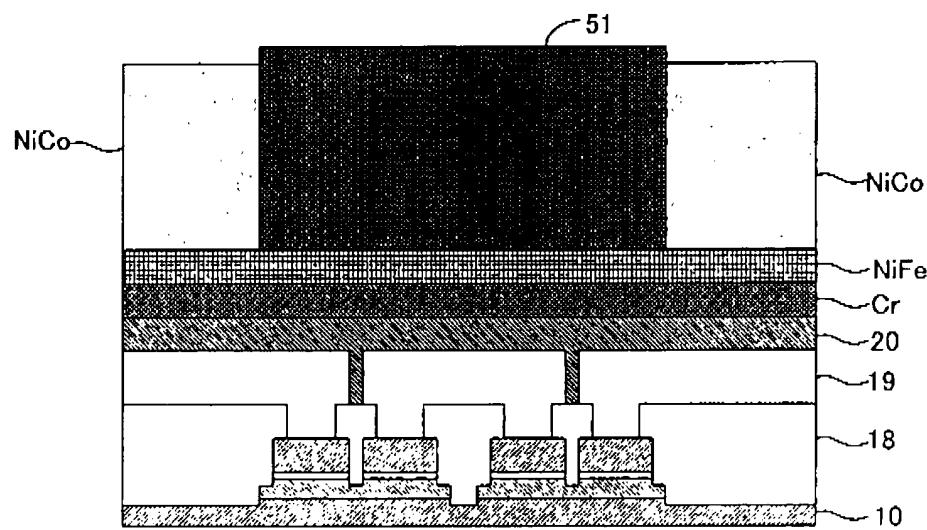


Fig.31



13/26

Fig.32

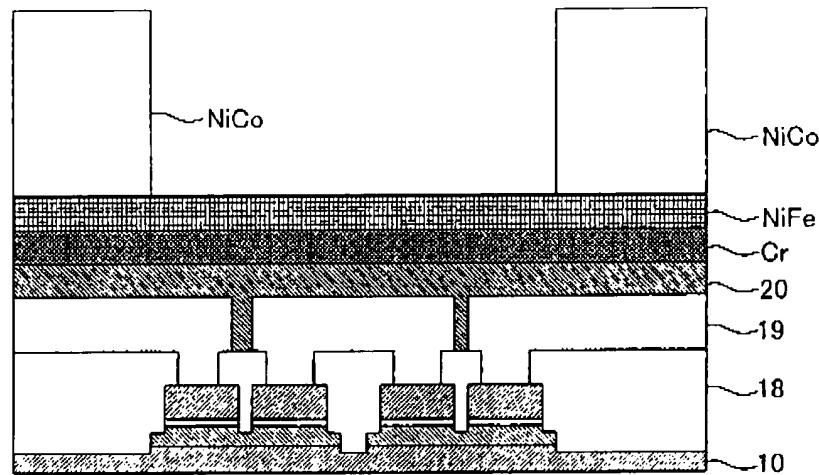
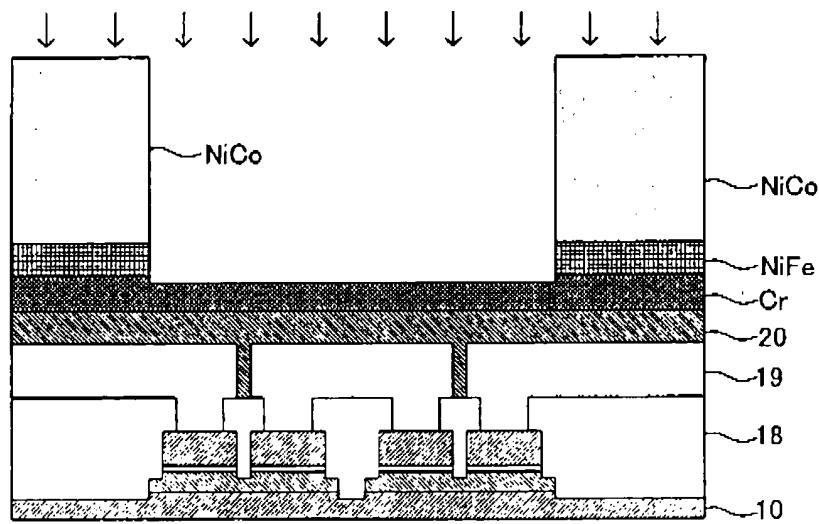


Fig.33



14/26

Fig.34

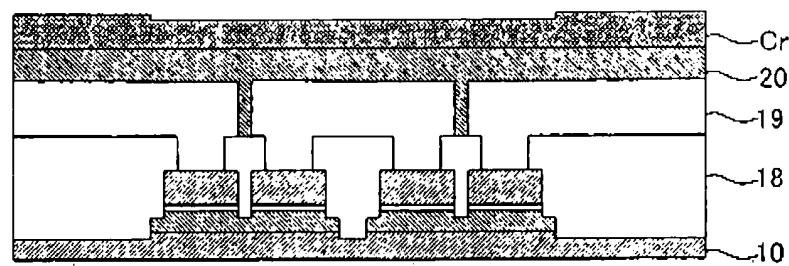
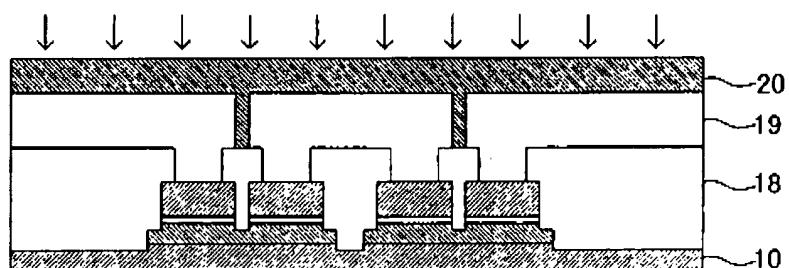


Fig.35



15/26

Fig.36

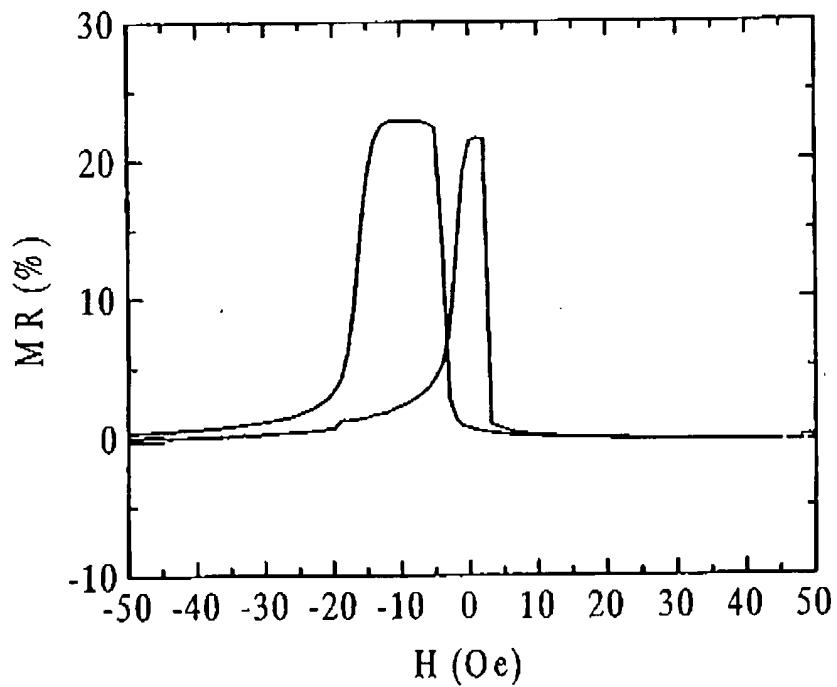
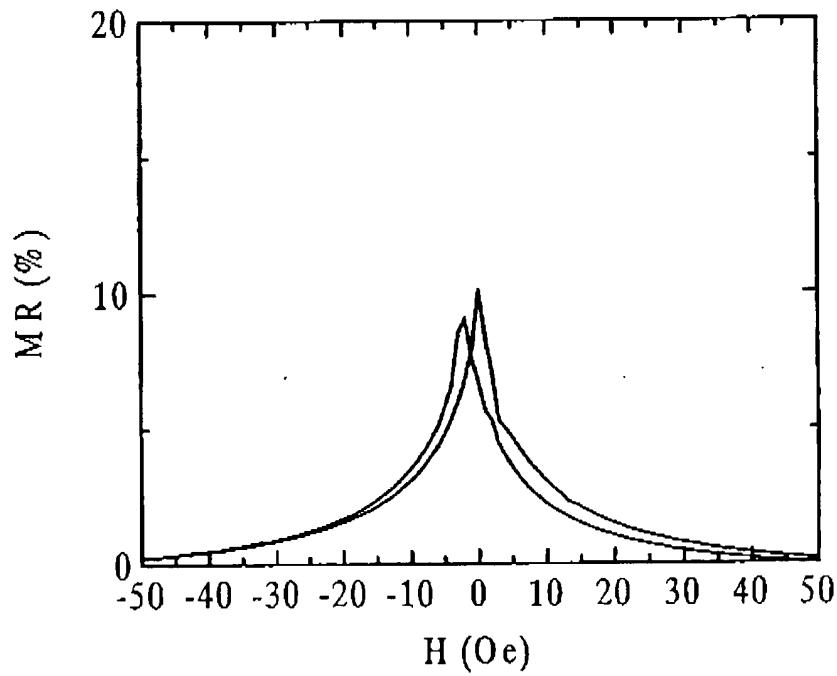


Fig.37



16/26

Fig.38

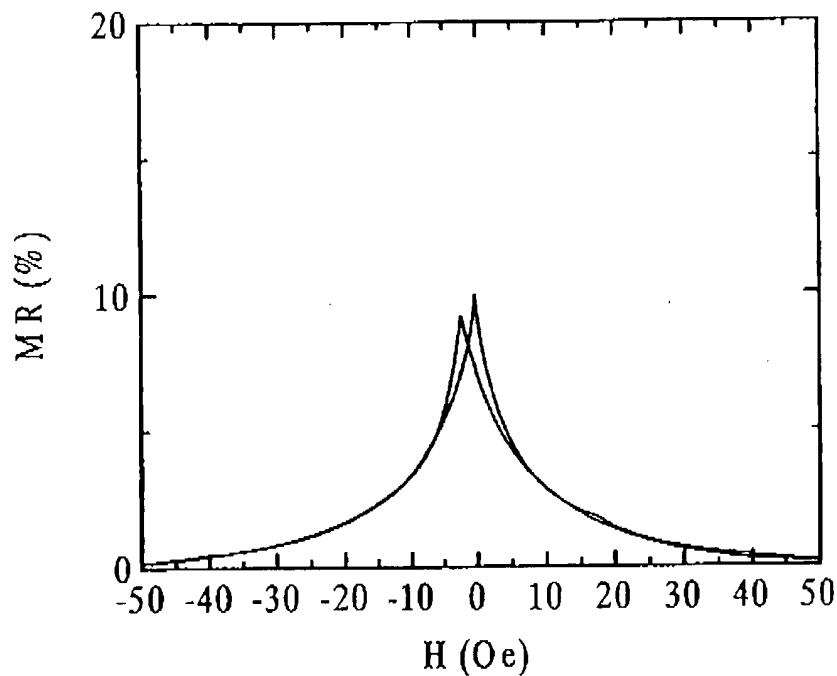
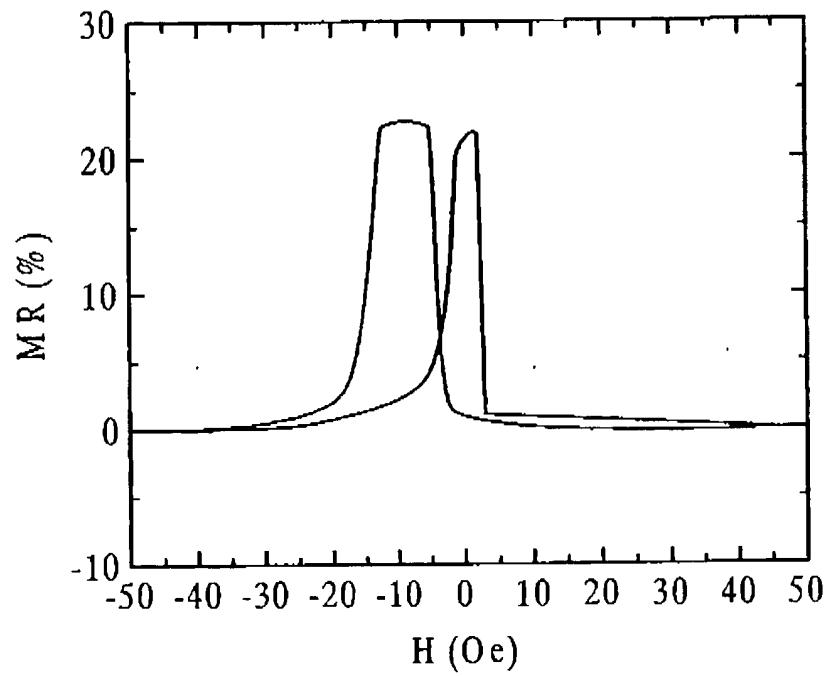


Fig.39



17/26

Fig.40

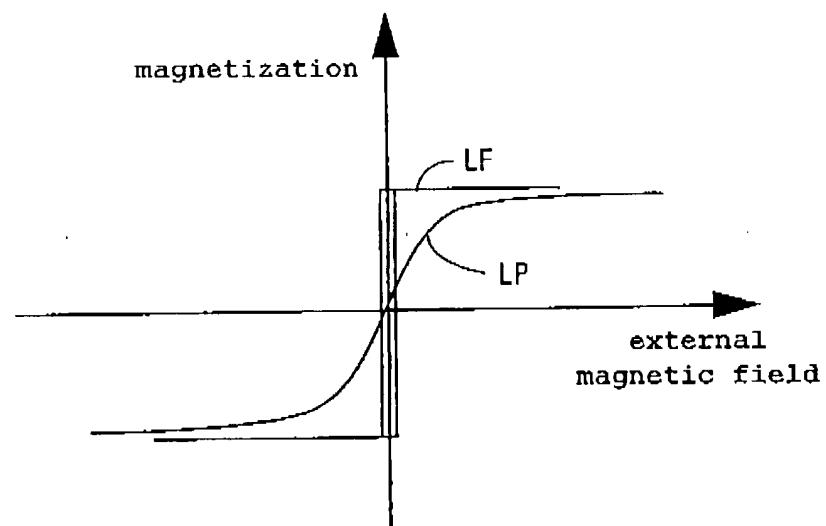
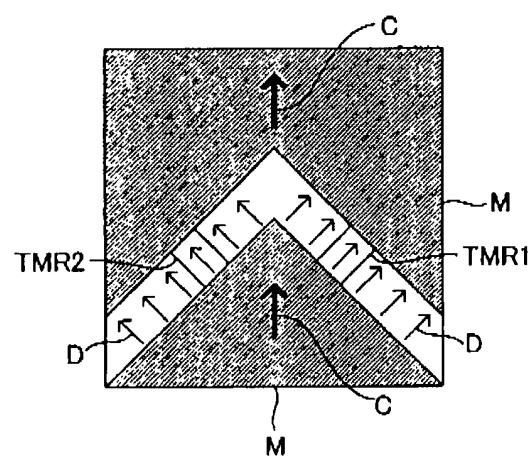
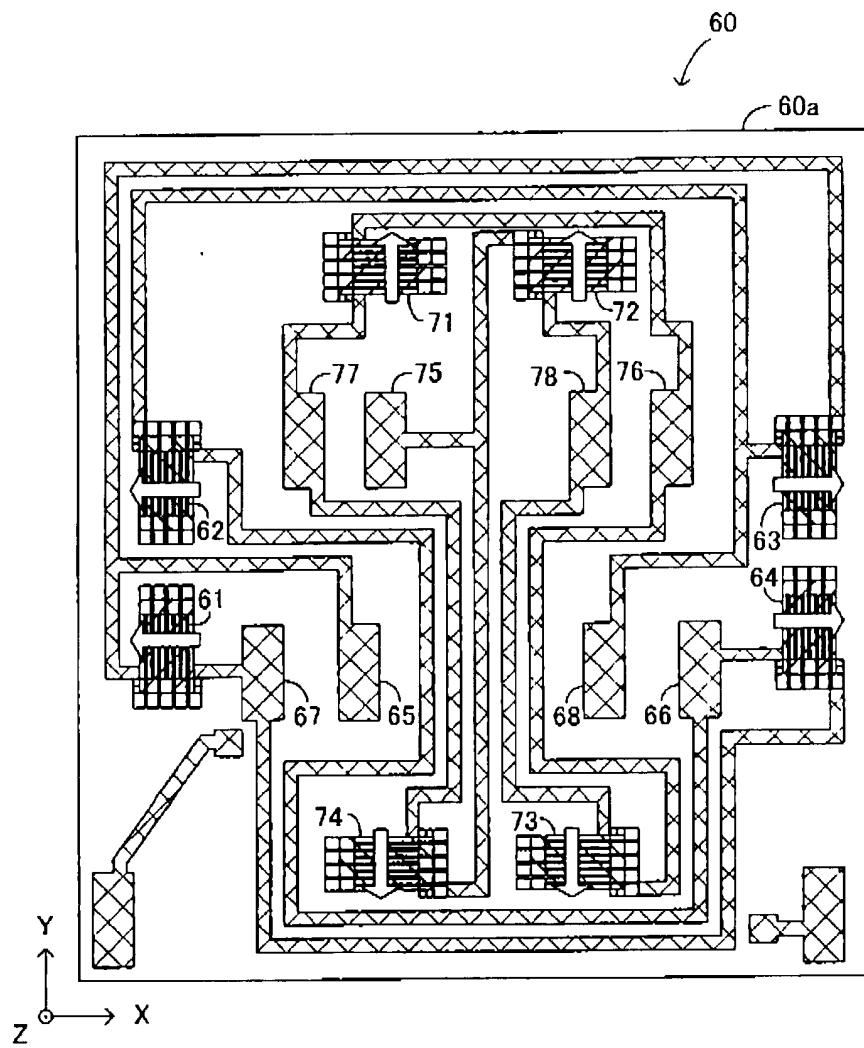


Fig.41



18/26

Fig.42



19/26

Fig.43

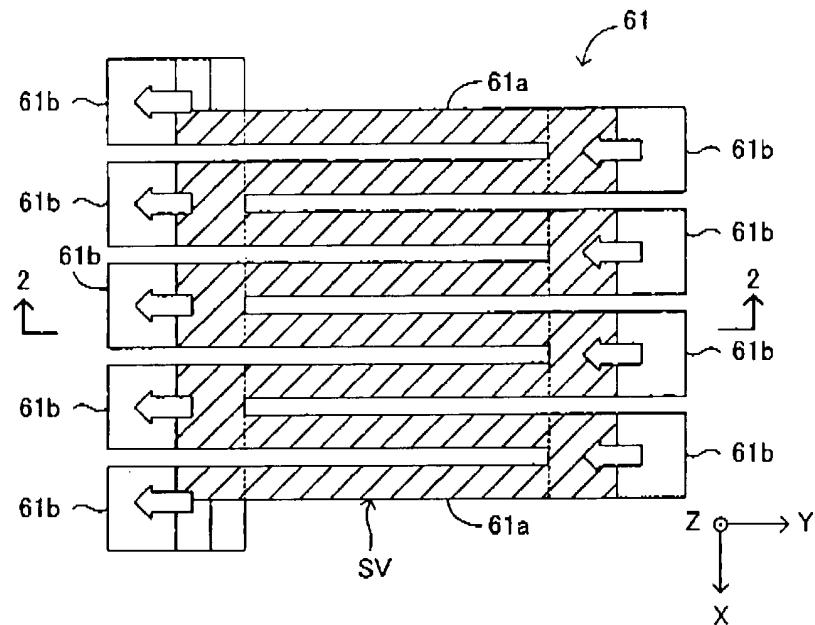
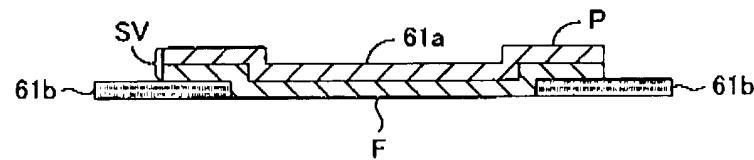


Fig.44



20/26

Fig.45

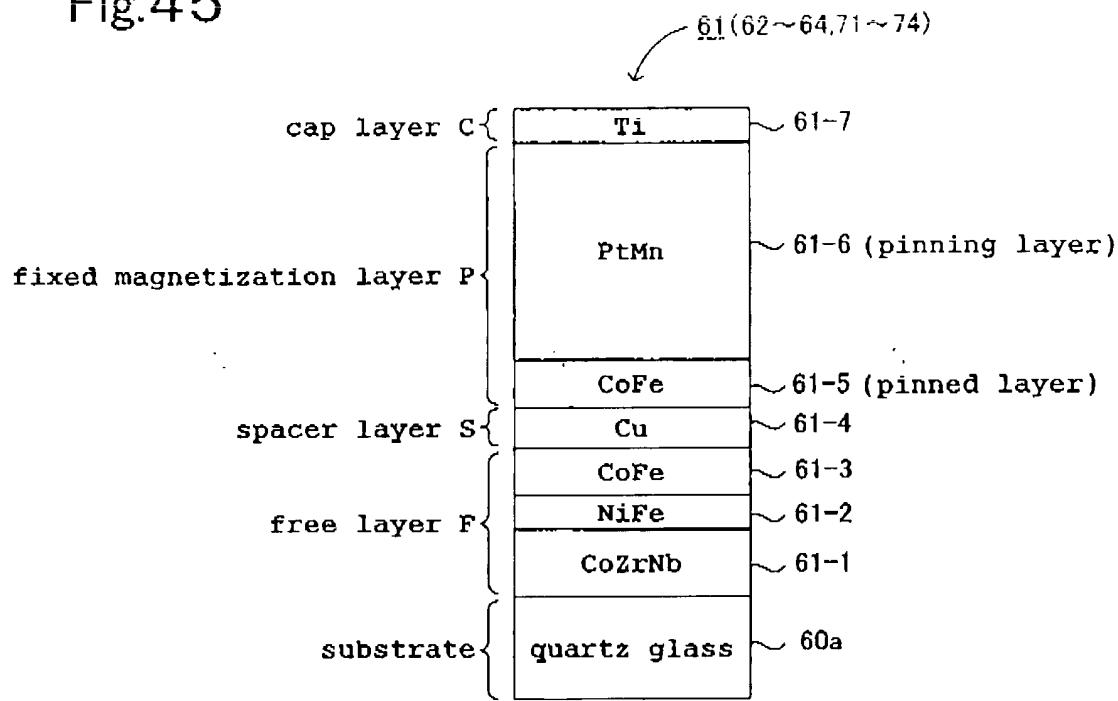
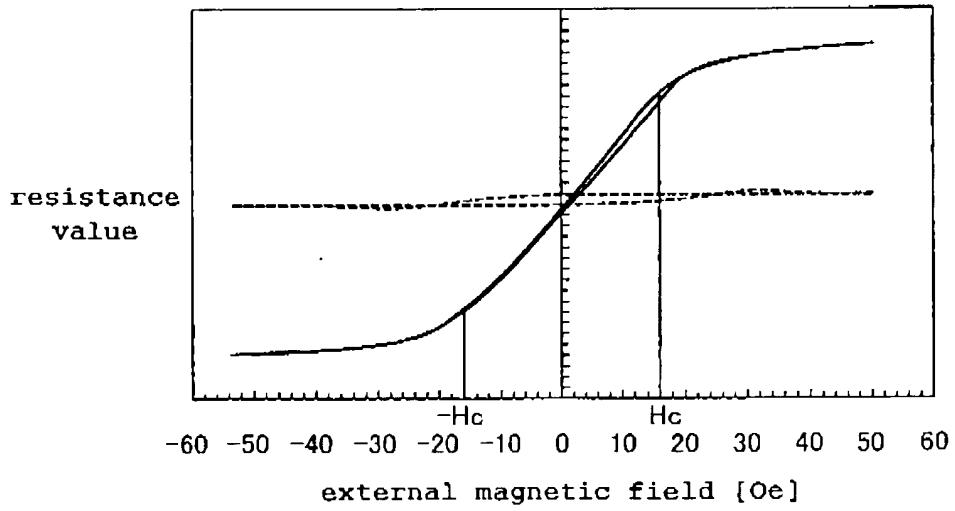


Fig.46



21/26

Fig.47

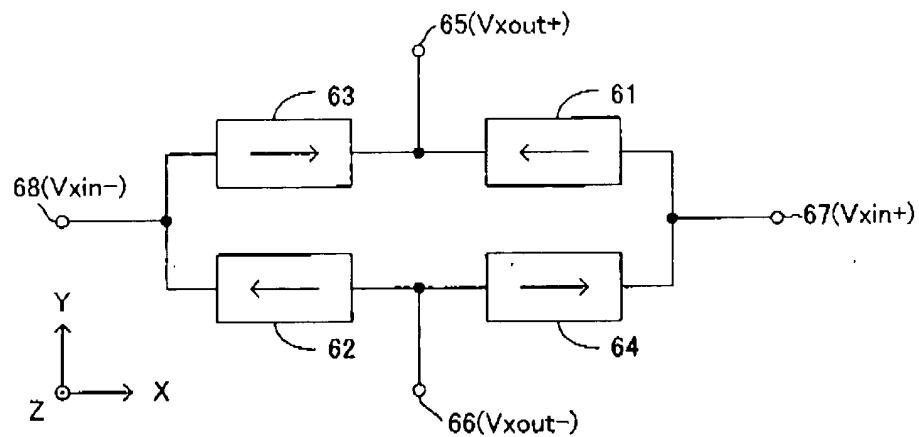
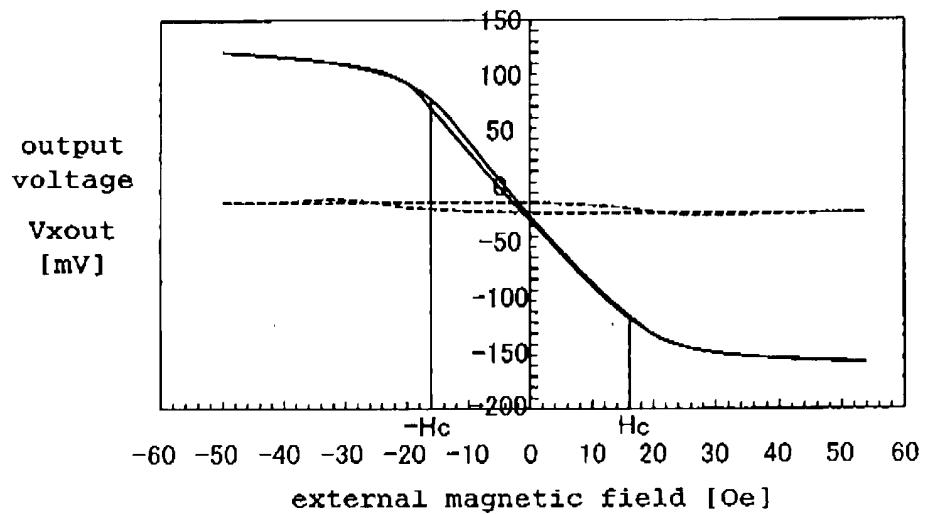


Fig.48



22/26

Fig.49

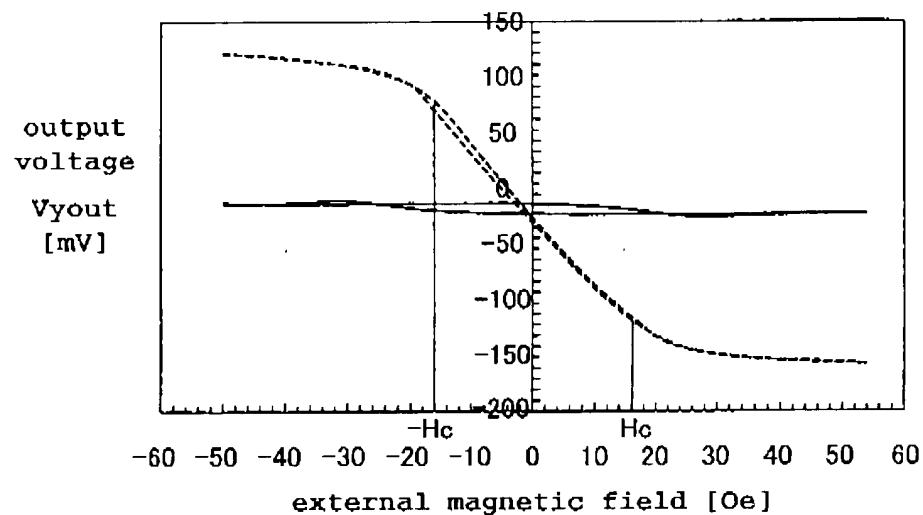
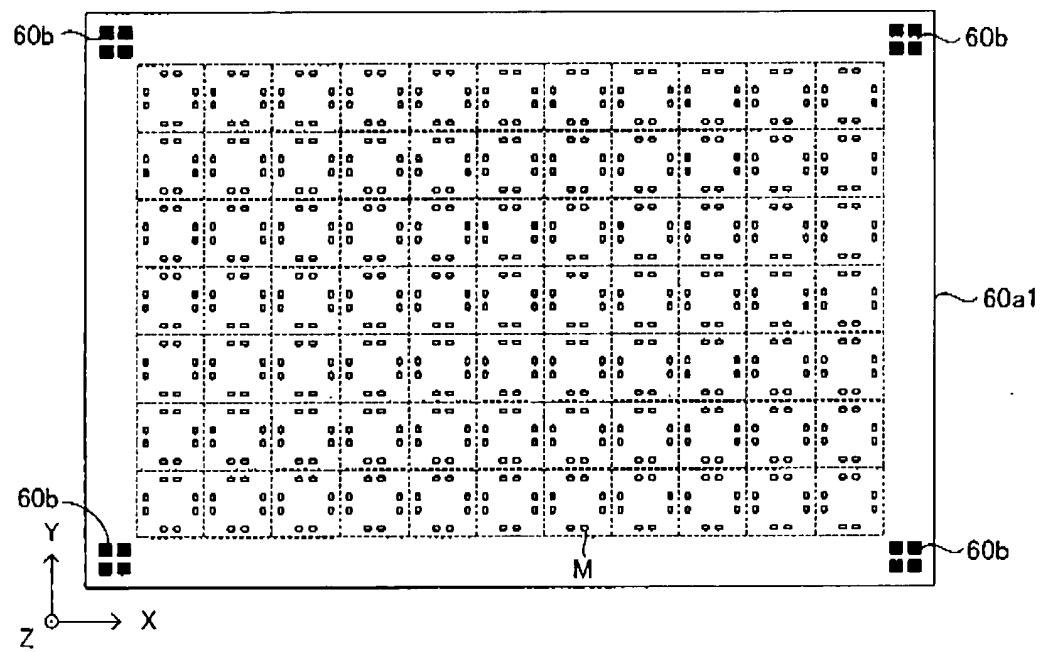


Fig.50



23/26

Fig.51

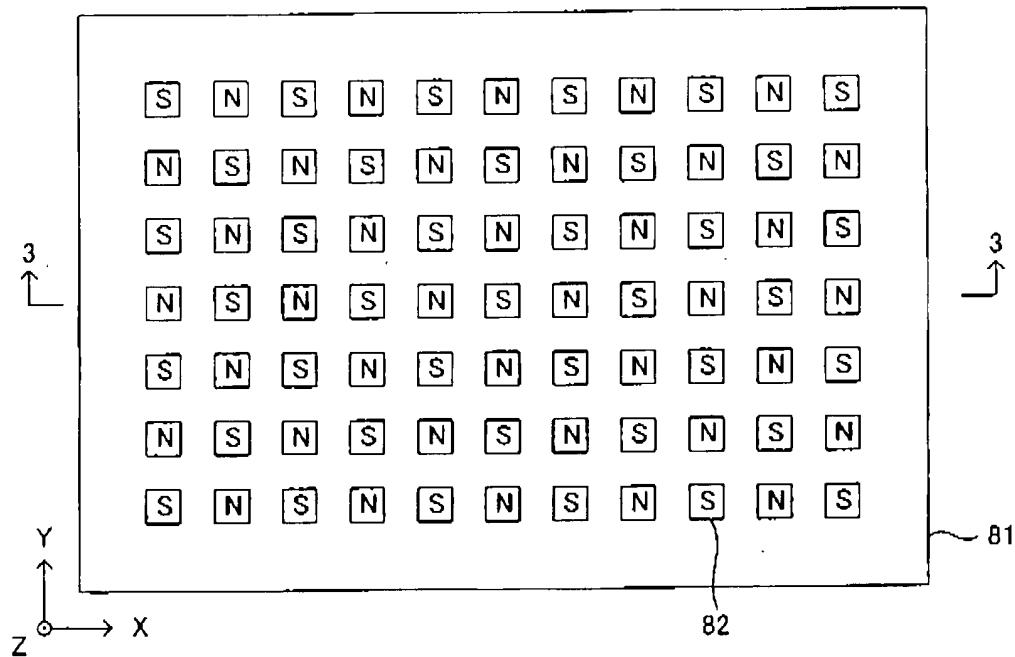
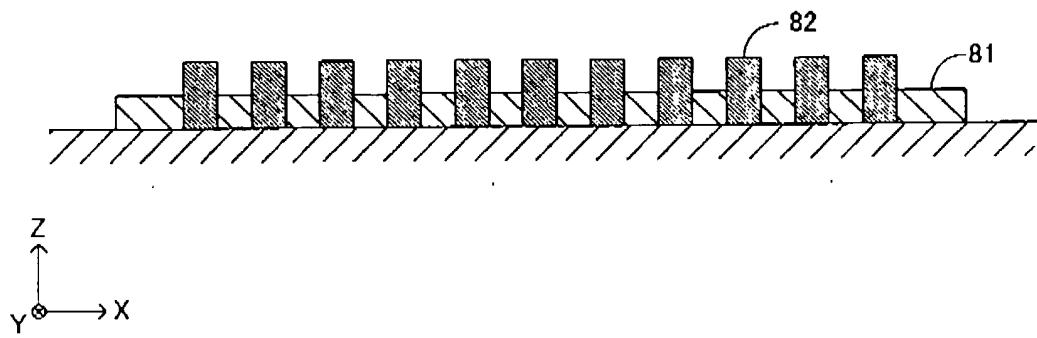


Fig.52



24/26

Fig.53

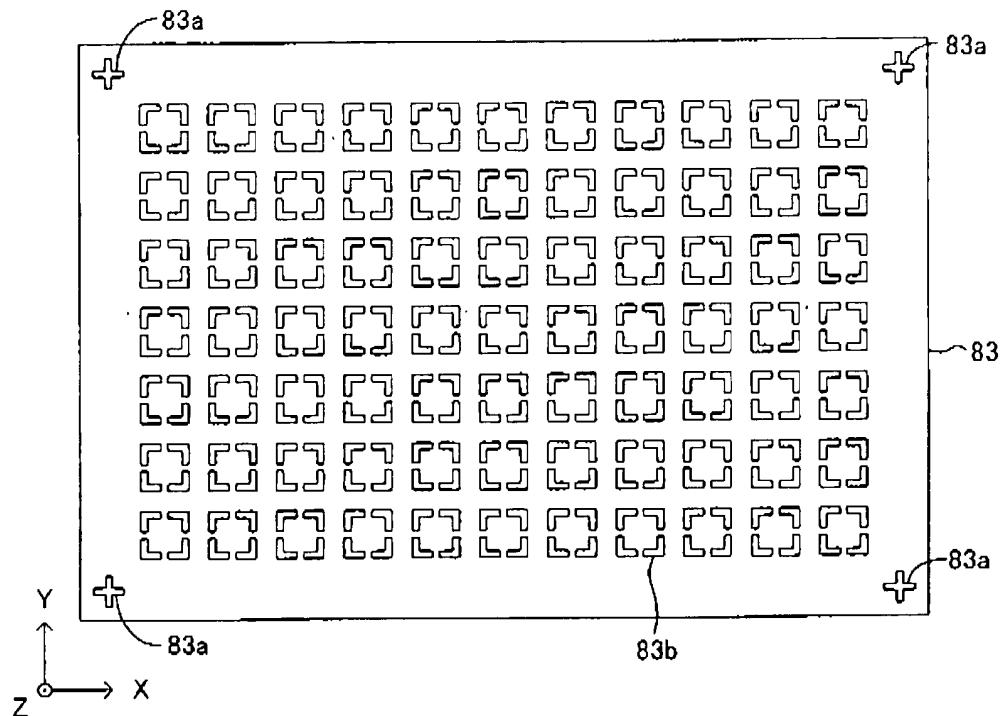


Fig.54

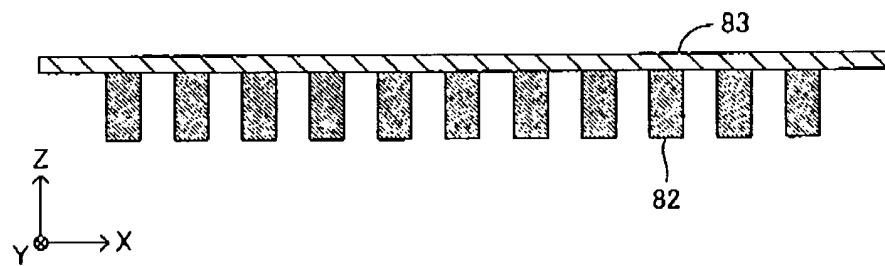
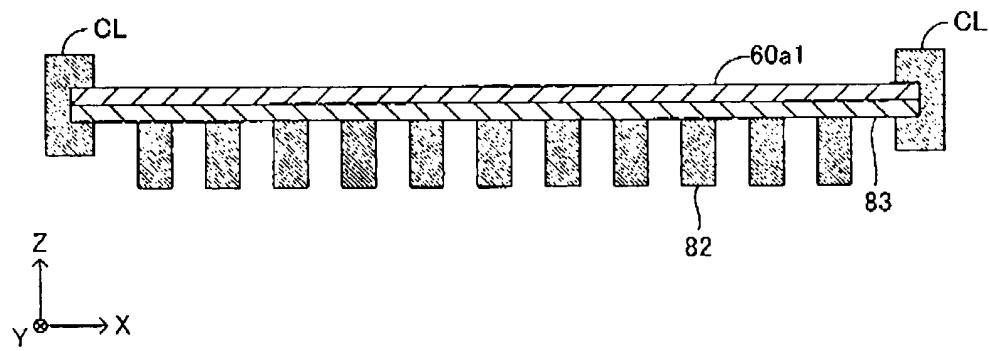


Fig.55



25/26

Fig.56

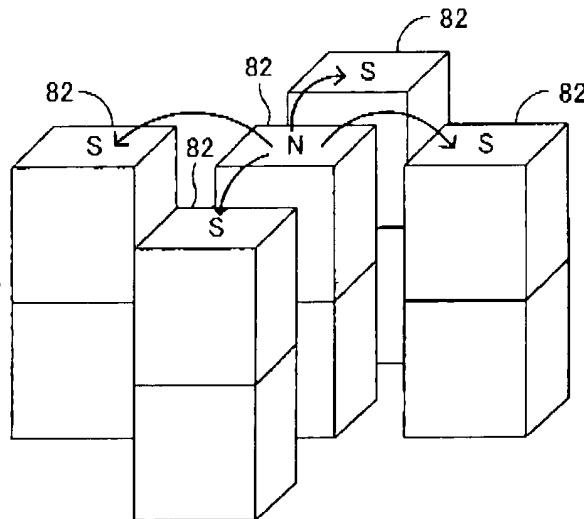
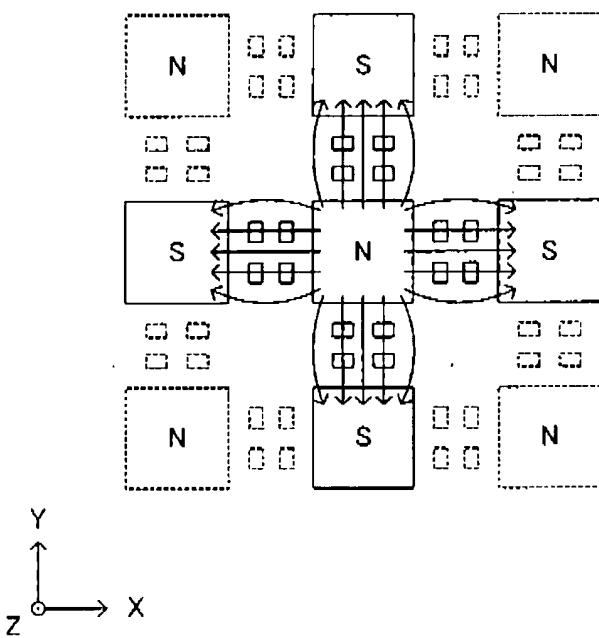


Fig.57



26/26

Fig.58

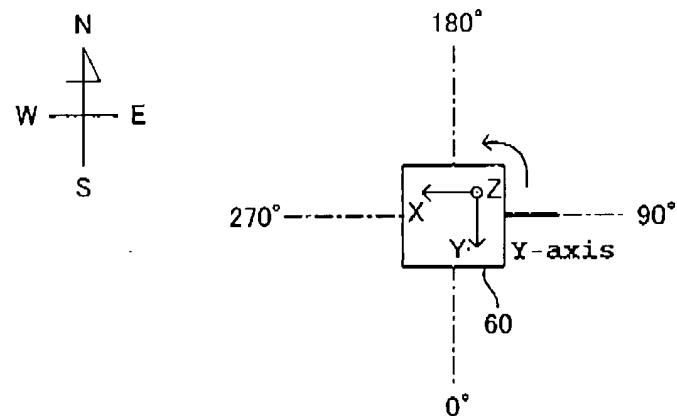


Fig.59

